

Serial No. 10/785,039

AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS

Claim 1 (currently amended): A lopper shear pull-rope grip comprising:

~~a grip having a closed end at a top thereof and an open end at a bottom thereof, said closed end being provided with a bulge with a through hole at an inner side of the grip, said through hole being connected to a hollow notch formed by the open end, where a rope can punch through the through hole;~~

~~a slanting board extending downwards from a turning site of the through hole connecting to the hollow notch, said slanting board being provided with a conductive rim and through notches being mounted at a front and back of the projecting grip under the bulge, and, with an oblong oval, the through notch being obliquely installed together with the slanting board; and~~

~~a pulley having a hollow structure and a rim provided externally to match the conductive rim over the slanting board and being installed between the through notches at front and back of grip, wherein screws punch through a blocking ring and pulley for positioning, said pulley sliding smoothly along the slanting board of the grip;~~

~~wherein said pulley pushes over the slanting board, wherein a rope clamps into another turning site of the through hole connecting to said hollow notch, wherein, when said rope is pulled upwards, the pulley clamps the rope more compactly so as to adjust and position the rope rapidly for convenient and loose free usage~~

a grip having a closed first end provided with a bulge protruding outward therefrom and an open second end formed with a hollow notch, the bulge of the grip having an inside formed with a through hole extended into an inside of the grip and connected to the hollow notch, the grip has a side formed with a through notch located under and inclined relative to the bulge;

a slanting board extending downwards from a bottom of the bulge and provided with a toothed conductive rim located under the through hole of the bulge and parallel with the through notch;

a rope extended through the hollow notch, the inside of the grip and the through hole of the bulge;

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a pulley slidably mounted in the through notch of the grip and having a toothed rim engageable with the conductive rim of the slanting board and movable in the through notch to press the rope;

a screw member extended through the pulley and slidably mounted in the through notch of the grip.

Claim 2 (currently amended): The lopper shear pull-rope grip defined in Claim 1, wherein two blocking rings separately provided over the respective blocking rims are mounted onto the through notch at the front and back of the grip, said screws punching through the blocking ring and pulley for positioning, and said pulley sliding smoothly along the slanting board of the grip the through notch of the grip has two sides each provided with a blocking rim, and the lopper shear pull-rope grip further comprises two blocking rings each rested on the respective blocking rim of the through notch and each located between the pulley and the screw member.

Claim 3 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the bulge is perpendicular to the closed first end of the grip, so that the bulge and the closed first end of the grip form a substantially inverted T-shaped structure.

Claim 4 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the hollow notch is longitudinally extended through a whole length of the open second end of the grip.

Claim 5 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the through notch of the grip has a substantially oblong shape.

Claim 6 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the through notch is transversely extended through a whole width of the grip and connected to the inside of the grip.

Claim 7 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the pulley has a substantially cylindrical shape.

Claim 8 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the two blocking rings are located at two ends of the pulley, and the screw member is extended through each of the two blocking rings.

Claim 9 (new): The lopper shear pull-rope grip defined in Claim 1, wherein the blocking rim of the through notch has a substantially oblong shape.

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